

**BEFORE THE PUBLIC UTILITIES COMMISSION  
OF THE STATE OF CALIFORNIA**



**FILED**

02-27-08

04:59 PM

Order Instituting Rulemaking Regarding Policies,        )  
Procedures and Rules for the California Solar Initiative,) )  
the Self Generation Incentive Program and Other        )  
Distributed Generation Issues.                                )

Rulemaking 06-03-004  
(Filed March 2, 2006)

**RESPONSE OF TECHNET IN OPPOSITION TO  
FUEL CELL ENERGY INC.'S PETITION FOR MODIFICATION  
OF DECISION 04-12-045**

Pursuant to Rule 16.4(f) of the California Public Utilities Commission ("Commission") Rules of Practice and Procedure, TechNet ("TechNet") submits this Response in support of President Peevey's Proposed Decision [define] and in opposition to Fuel Cell Energy Inc.'s ("FCE's") petition for modification of Decision 04-12-045 ("Petition").

TechNet – the bipartisan, political network of CEOs and Senior Executives that promotes the growth of technology and the innovation economy – is in support of President Peevey's Proposed Decision denying FCE's request to increase the limit of incentive payments available under the Self-Generation Incentive Program ("SGIP") from the current cap of 1 MW to 3 MW.

**I) Introduction**

The Proposed Decision of President Peevey denying the petition by Fuel Cell Energy to modify Decision 04-12-045 should not be changed. Retaining the 1 MW cap on incentives for any one project will allow more Californian's to benefit from the program. More consumers and vendors participating in the program will foster greater competition, innovation, and as a result, cost reduction. This is the way to ensure the program delivers the maximum positive impact to California's consumers, the environment, and the economy. The Proposed Decision correctly recognizes that a few large projects could quickly exhaust the fund. The amended petition does not adequately address this very real problem. Limiting eligibility to renewable projects and

establishing tiered payment limits still would allow one individual project to receive \$9.5 million. This modification does not alleviate the fact that a few projects could commandeer too much of the SGIP funds, thereby stifling competition innovation.

## **II) Background on TechNet**

In 1997, the technology industry's leading Chief Executive Officers (CEOs) created TechNet to shape public policy impacting the high technology industries. Today, TechNet is the preeminent bipartisan political network of CEOs that promotes the growth of technology and the innovation economy. TechNet's members are the nation's leading innovators in the fields of information technology, e-commerce, biotechnology, clean energy technology, venture capital and investment banking – representing over one million employees. In addition to its headquarters in Washington, D.C., TechNet has a regional presence in the high-tech centers of Silicon Valley, New England, Texas, and the Pacific Northwest.

The technology industries have powered the nation's economy, productivity growth and job creation for decades by creating new technologies and innovations that have transformed industries, fueled economic growth and fostered job creation. Technological progress driven by innovation has been responsible for up to one-half the growth of the U.S. economy in recent decades. It is also a principal factor in increased job creation, improved standards of living and quality of life gains.

Since its inception, TechNet's mission has been to promote innovation. Public policies and private sector initiatives that spur our nation's innovation-driven global competitiveness are our top priority. Recognizing the energy and environmental crises, and the enormous potential of innovation as a solution, TechNet launched a Green Technologies Task Force in 2007. TechNet's Green Technologies Initiative embodies our longstanding commitment to new technologies and new ideas that together can resolve our nation's most pressing challenges.

**III) The Commission should adopt the President Peevey's Proposed Decision to promote competition, accelerate innovation, and best serve the interests of the California clean tech industry and California consumers.**

Given our history, TechNet is uniquely positioned to comment on the most effective ways to promote new industry and accelerate innovation. We recognize the important role policy and regulations play in fostering an environment where new technologies can thrive.

Fundamentally, we believe there are two major objectives that any sound public policy should promote to help the private sector commercialize viable new technologies: (1) promoting competition and (2) helping new technologies to reach economies of scale.

Programs like the SGIP are designed to satisfy both of these objectives. SGIP incentives are critical for helping new technologies in their early years. It allows them to approach the volume thresholds beyond which they no longer require state incentives. The accessibility of these funds to a portfolio of technologies and vendors help make the economics work for many consumers.

Fuel Cell Energy's request to lift the 1 MW cap on incentives from this program would create a situation where a vast portion of each utility's SGIP budget would be limited to very few, large projects. This would stifle competition and limit the pool of available funds to a small number of consumers, thereby limiting the program's effectiveness.

President Peevey's Proposed Decision correctly recognizes that raising the incentive cap would result in a substantial portion of the SGIP budget being used by one or two large projects rather than being broadly disbursed to support more fuel cell projects and technologies, a result at this stage that might miss demonstrating the most promising technology. If this Petition is granted, one 3 MW installation at a wastewater treatment facility would receive \$9.5 million (\$4.5 million for the first MW and \$5 million for the next two MW). That is more than the entire 2007 SGIP budget for Southern California Gas Company, and would consume all but \$400,000 of the San Diego Regional Energy Office's 2007 budget.

Without a significant expansion of the SGIP budget, the Petitioner's claims that this proposal would not stifle competition are simply erroneous because the vast majority of funding could go to one project using one company's technology.

Instead, SGIP funds should support many installations of many different technologies—both legacy fuel cell technologies and the new technologies that are on the cusp of commercial release. Doing so would foster innovation by promoting competition and would also ensure that more installations are funded, thereby increasing volumes and driving down costs.

Although the SGIP pool of funds were not exhausted in 2007 and may not be fully utilized in 2008, the projected growth of the technologies supported by the SGIP indicate that demand will soon exceed supply for these funds. Adopting this proposed modification would lock up the majority of the SGIP funds, thereby putting the brakes on the roll-out of newer technologies that would benefit from this program. The Proposed Decision correctly recognizes that making this change would have a deleterious effect on California's clean energy future.

#### **IV) Proposed modifications that could change TechNet from a position of supporting President Peevey's decision to a position supporting a modification to this program:**

Since the intention of SGIP is to foster wide scale adoption of clean technologies, we believe that it is critical to provide safeguards to ensure that this expansion will serve the intended purpose of increasing distributed generation installations in the state, not limit them to a handful of multi-megawatt installations at jails or wastewater treatment facilities.

TechNet could potentially support this petition if it simultaneously (a) created safeguards to ensure that the maximum number of projects receive funds under the program and (b) increased funding for the program to accommodate more projects. If more funding is available, we would also support providing a greater level of support to California-based companies, in order to allow California to capture a greater share of the green-collar jobs created by our energy programs, as do similar programs in states like Massachusetts and Washington.

Without these guarantees in place, lifting the 1 MW cap could inhibit the commercialization of the types of technologies that can help California meet its self-generation, job creation, and carbon reduction goals most cost-effectively.

**V) Conclusion**

TechNet respectfully supports President Peevey's Proposed Decision. In order to promote innovation, competition, and cost reductions, TechNet prefers to see great programs like the SGIP helping the many rather than the few.

Dated: February 22, 2008

Respectfully submitted,

\_\_\_\_\_/s/\_\_\_\_\_  
\_\_\_\_\_

Jim Hawley

Vice President and General Counsel

TechNet

855 El Camino Real, Ste 250.

Palo Alto, CA 94301

(650) 473 1161 (main)

(650) 473 1050 (fax)

[jhawley@technet.org](mailto:jhawley@technet.org)

## PROOF OF SERVICE

I declare that:

I am employed in the County of Sacramento, State of California. I am over the age of eighteen years and am not a party to the within action. My business address is 855 El Camino Real, Suite 250, Palo Alto, California 94301; telephone is (650) 473-1161.

On February 20, 2008, I served the attached *Response of TechNet in Opposition to Fuel Cell Energy Inc.'s Petition for Modification of Decision 04-12-045* by electronic mail or, if no e-mail address was provided, by United States mail at Sacramento, California, addressed to each person shown on the attached service lists [R06-03-004 and R04-03-017].

I declare under penalty of perjury that the foregoing is true and correct and that this declaration was executed on August 30, 2007, at Sacramento, California.

/s/

---

Silvia Ochoa

david.kopans@fatspaniel.com	<a href="mailto:sls@a-klaw.com">sls@a-klaw.com</a>	janmcfar@sonic.net
<a href="mailto:jeff@grosolar.com">jeff@grosolar.com</a>	ebrussell@suntechamerica.com	jluckhardt@downeybrand.com
tim@drakerlabs.com	jwmctarnaghan@duanemorris.com	j.marston@suntechnics.com
Michael.Brown@utcpower.com	placourciere@thelen.com	ksoares@usc.edu
keith.mccrea@sabl原因.com	arno@recurrentenergy.com	www@eslawfirm.com
info@solarpathfinder.com	bcragg@goodinmacbride.com	cte@eslawfirm.com
	<a href="mailto:enriqueg@lif.org">enriqueg@lif.org</a>	lmh@eslawfirm.com
manjusuri@yahoo.com	jsqueri@goodinmacbride.com	kmills@cfbf.com
lglover@solidsolar.com	mday@goodinmacbride.com	atrowbridge@daycartermurphy.com
spatrick@sempra.com	tmacbride@goodinmacbride.com	ksheldon@sma-america.com
hchoy@isd.co.la.ca.us	<a href="mailto:jkar@winston.com">jkar@winston.com</a>	notice@psrec.coop
npedersen@hanmor.com	sarahtuntland@yahoo.com	markgsp@sbcglobal.net
bob@energydynamix.net	<a href="mailto:rjl9@pge.com">rjl9@pge.com</a>	bills@clearEdgepower.com
mmazur@3phasesRenewables.com	<a href="mailto:www9@pge.com">www9@pge.com</a>	ryan.flynn@pacificorp.com
	<a href="mailto:ssmyers@att.net">ssmyers@att.net</a>	rogerlaubacher@pvpowered.com
susan.munves@smgov.net	l_brown246@hotmail.com	pbrehm@infiniacorp.com
mluevano@globalgreen.org	<a href="mailto:cp@kacosolar.com">cp@kacosolar.com</a>	john.schuster@utcpower.com
ph@phatmedia.com	<a href="mailto:bkc7@pge.com">bkc7@pge.com</a>	hfhunt@optonline.net
steve@energyinnovations.com	grant.kolling@cityofpaloalto.org	michelle.breyer@gs.com
djamison@capstoneturbine.com	lex@consumercal.org	obrienc@sharpsec.com
douglass@energyattorney.com	anewman@solarcity.com	rdennis@knowledgeinenergy.com
akbar.jazayeri@sce.com	gopal@recolteenergy.com	cswollums@midamerican.com
amber.dean@sce.com	<a href="mailto:info@calseia.org">info@calseia.org</a>	jimross@r-c-s-inc.com
annette.gilliam@sce.com	jharris@volkerlaw.com	tcarlson@reliant.com
olivia.samad@sce.com	svolker@volkerlaw.com	ghinners@reliant.com
rkmoore@gswater.com	LMerry@vervesolar.com	bbaker@summitblue.com
brad@bradburkearchitect.com	elarsen@rcmdigesters.com	dprall@solarpowerinc.net
dfield@openenergycorp.com	<a href="mailto:gmmorris@emf.net">gmmorris@emf.net</a>	kstokes@solarpowerinc.net
michaely@sepcor.net	robertg@greenlining.org	kjsimonsen@ems-ca.com
Dan@EnergySmartHomes.net	thaliag@greenlining.org	eshafner@solel.com
troberts@sempra.com	pucservice@dralegal.org	kennyk@solel.com
andrew.mcallister@energycenter.org	ignice@strategenconsulting.com	emello@sppc.com
irene.stillings@energycenter.org	jpross@sungevity.com	tdillard@sppc.com
lschavrien@semprautilities.com	gary@sunlightandpower.com	robert.pettinato@ladwp.com
kirk@NoElectricBill.com	tomb@crossborderenergy.com	cfaber@semprautilities.com
	<a href="mailto:stephen@seiinc.org">stephen@seiinc.org</a>	Marshall.Taylor@dlapiper.com
gbeck@etfinancial.com	tdr-hmw@sbcglobal.net	joel.davidson@sbcglobal.net
rod.larson@sbcglobal.net	sebesq@comcast.net	akawnov@yahoo.com
dhardy@cabrilloedc.org	ronnie@energyrecommerce.com	david@nemt看.com
legislative@recsolar.com	rbelur@enphaseenergy.com	tbardacke@globalgreen.org
shallin@recsolar.com	michaelboyd@sbcglobal.net	ron@reenergy.com
pepper@cleanpowermarkets.com	julie.blunden@sunpowercorp.com	sendo@ci.pasadena.ca.us
mdjoseph@adamsbroadwell.com	<a href="mailto:rob@consol.ws">rob@consol.ws</a>	slins@ci.glendale.ca.us
<a href="mailto:nsuetake@turn.org">nsuetake@turn.org</a>	johnrredding@earthlink.net	THAMILTON5@CHARTER.NET
<a href="mailto:dil@cpuc.ca.gov">dil@cpuc.ca.gov</a>	michaelkyes@sbcglobal.net	Jose.atilio@gmail.com
stephen.morrison@sfgov.org	vschwent@sbcglobal.net	David.Townley@townleytech.com
theresa.mueller@sfgov.org	cmkehrrein@ems-ca.com	bjeider@ci.burbank.ca.us
emackie@gridalternative.org	jjensen@kirkwood.com	Javier.Burgos@sce.com
matt.golden@sustainablespaces.com	meganmmyers@yahoo.com	mponceatty@aol.com
<a href="mailto:ek@a-klaw.com">ek@a-klaw.com</a>	<a href="mailto:glw@eslawfirm.com">glw@eslawfirm.com</a>	mkay@aqmd.gov

Case.Admin@sce.com	david.felix@mmarenew.com	mwbeck@lbl.gov
james.lehrer@sce.com	<a href="mailto:abonds@thelen.com">abonds@thelen.com</a>	MABolinger@lbl.gov
mike.montoya@sce.com	scott.son@newresourcebank.com	NJPadgett@lbl.gov
paul.kubasek@sce.com	<a href="mailto:kfox@wsgr.com">kfox@wsgr.com</a>	rhwiser@lbl.gov
Robert.F.LeMoine@sce.com	lauren.purnell@pge-corp.com	knotsund@berkeley.edu
iyamagata@semprautilities.com	<a href="mailto:LATc@pge.com">LATc@pge.com</a>	Dan.Thompson@SPGsolar.com
rishii@aesc-inc.com	matt.scullin@newresourcebank.com	eric.carlson@spgsolar.com
yonah@powerbreathing.com	SGraham@navigantconsulting.com	iris.chan@spgsolar.com
lwrazen@sempraglobal.com	<a href="mailto:S2B9@pge.com">S2B9@pge.com</a>	joelene.monestier@spgsolar.com
liddell@energyattorney.com	CEM@newsdata.com	darmanino@co.marin.ca.us
mshames@ucan.org	vwiedman@goodinmacbride.com	juliettea7@aol.com
<a href="mailto:jim@dshsolar.com">jim@dshsolar.com</a>	joshdavidson@dwt.com	dowen@ma.org
<a href="mailto:rob@teamryno.com">rob@teamryno.com</a>	vprabhakaran@goodinmacbride.com	rob@greenrockcapital.com
usdepic@gmail.com	sara@solaralliance.org	jcluboff@lmi.net
scottanders@sandiego.edu	jhamrin@resource-solutions.org	bstewart@solarcraft.com
cmanson@semprautilities.com	<a href="mailto:CLHs@pge.com">CLHs@pge.com</a>	Elizabeth.Ferris@spgsolar.com
cmanzuk@semprautilities.com	<a href="mailto:jwwd@pge.com">jwwd@pge.com</a>	barbara@earthskysolar.com
jennifer.porter@energycenter.org	paul@tiogaenergy.com	sberlin@mccarthy-law.com
john.supp@energycenter.org	<a href="mailto:ben@solarcity.com">ben@solarcity.com</a>	njfolly@tid.org
jon.bonk-vasko@energycenter.org	jpigott@optisolar.com	nick@npcsolar.com
sephra.ninow@energycenter.org	cpucsolar@rahus.org	rob@dcpower-systems.com
bautistafaith@yahoo.com	tomhoff@clean-power.com	janh@pacpower.biz
bob.ramirez@itron.com	andy.vanhorn@vhcenergy.com	rmccann@umich.edu
ofoote@hkcf-law.com	<a href="mailto:sandidgeo@aol.com">sandidgeo@aol.com</a>	demorse@omsoft.com
ekgrubaugh@iid.com	sewayland@comcast.net	saeed.farrokhpay@ferc.gov
vincent@vincentbattaglia.com	sbessera@sbcglobal.net	kenneth.swain@navigantconsulting.com
traceydrabant@bves.com	josephhenri@hotmail.com	kdusel@navigantconsulting.com
gwiltsee@dricompanies.com	pthompson@summitblue.com	gpickering@navigantconsulting.com
	dietrichlaw2@earthlink.net	lpark@navigantconsulting.com
TFlanigan@EcoMotion.us	ted@energy-solution.com	scott.tomashefsky@ncpa.com
LowryD@sharpsec.com	nehemiah.stone@kema.com	george@utilityconservationservices.com
hgreen@sunedison.com	nellie.tong@us.kema.com	karly@solardevelop.com
johnperlin@physics.ucsb.edu	karin.corfee@kema.com	bernadette@environmentcalifornia.org
jlanderos@proteusinc.org	phillip_mcleod@lecg.com	dcarroll@downeybrand.com
lfultz@sbcglobal.net	jody_london_consulting@earthlink.net	dethiller@suntechnics.com
mjwms@calwes.com	<a href="mailto:ken.krich@ucop.edu">ken.krich@ucop.edu</a>	h.dowling@suntechnics.com
mstout@unlimited-energy.com	<a href="mailto:ciee@ucop.edu">ciee@ucop.edu</a>	jwimbley@csd.ca.gov
cbressanitanko@rsgrp.com	mrw@mrwassoc.com	rachel@ceert.org
marigruner@yahoo.com	rschmidt@bartlellwells.com	blaising@braunlegal.com
<a href="mailto:zingher@ieee.org">zingher@ieee.org</a>	adamb@greenlining.org	Sgupta@energy.state.ca.us
mark.mah@glunetworks.com	bobakr@greenlining.org	mrawson@smud.org
jrichman@bloomenergy.com	<a href="mailto:cchen@ucsusa.org">cchen@ucsusa.org</a>	sfrantz@smud.org
diane_fellman@fpl.com	jesser@greenlining.org	abcstatelobbyist@sbcglobal.net
felazzouzi@gridalternatives.org	stephaniec@greenlining.org	karen@klindh.com
<a href="mailto:fsmith@sfwater.org">fsmith@sfwater.org</a>	ksmith@powerlight.com	Tenorio@sunset.net
mhyams@sfwater.org	kate@sunlightandpower.com	jmaskrey@sopogy.com
zfranklin@gridalternatives.org	Sarah@sunlightandpower.com	deb@a-klaw.com
<a href="mailto:filings@a-klaw.com">filings@a-klaw.com</a>	<a href="mailto:elvine@lbl.gov">elvine@lbl.gov</a>	cathie.allen@pacificcorp.com
<a href="mailto:nes@a-klaw.com">nes@a-klaw.com</a>	GLBarbose@LBL.gov	kyle.l.davis@pacificcorp.com
<a href="mailto:sdhilton@stoel.com">sdhilton@stoel.com</a>		



George.Simons@itron.com  
patrick.lilly@itron.com  
[arr@cpuc.ca.gov](mailto:arr@cpuc.ca.gov)  
[as2@cpuc.ca.gov](mailto:as2@cpuc.ca.gov)  
[aes@cpuc.ca.gov](mailto:aes@cpuc.ca.gov)  
[tam@cpuc.ca.gov](mailto:tam@cpuc.ca.gov)  
[css@cpuc.ca.gov](mailto:css@cpuc.ca.gov)  
[dsh@cpuc.ca.gov](mailto:dsh@cpuc.ca.gov)  
[dot@cpuc.ca.gov](mailto:dot@cpuc.ca.gov)  
[eah@cpuc.ca.gov](mailto:eah@cpuc.ca.gov)  
[jm3@cpuc.ca.gov](mailto:jm3@cpuc.ca.gov)  
[ijw@cpuc.ca.gov](mailto:ijw@cpuc.ca.gov)  
[jxm@cpuc.ca.gov](mailto:jxm@cpuc.ca.gov)

[cln@cpuc.ca.gov](mailto:cln@cpuc.ca.gov)  
[jci@cpuc.ca.gov](mailto:jci@cpuc.ca.gov)  
[jf2@cpuc.ca.gov](mailto:jf2@cpuc.ca.gov)  
[lp1@cpuc.ca.gov](mailto:lp1@cpuc.ca.gov)  
[meb@cpuc.ca.gov](mailto:meb@cpuc.ca.gov)  
[mvc@cpuc.ca.gov](mailto:mvc@cpuc.ca.gov)  
[mts@cpuc.ca.gov](mailto:mts@cpuc.ca.gov)  
[nlc@cpuc.ca.gov](mailto:nlc@cpuc.ca.gov)  
[nao@cpuc.ca.gov](mailto:nao@cpuc.ca.gov)  
[pw1@cpuc.ca.gov](mailto:pw1@cpuc.ca.gov)  
[psd@cpuc.ca.gov](mailto:psd@cpuc.ca.gov)  
[rl4@cpuc.ca.gov](mailto:rl4@cpuc.ca.gov)  
[tdp@cpuc.ca.gov](mailto:tdp@cpuc.ca.gov)

ppettingill@caiso.com  
mscheibl@arb.ca.gov  
gyee@arb.ca.gov  
  
brd@cpuc.ca.gov  
dks@cpuc.ca.gov  
edward.randolph@asm.ca.gov  
pnarvand@energy.state.ca.us  
rberke@csd.ca.gov  
smiller@energy.state.ca.us  
zca@cpuc.ca.gov

Michael.Brown@utcpower.com  
josh@hydrogenllc.com  
aube-m@na.marubeni.com  
john.lembo@starwoodhotels.com  
keith.mccrea@sablaw.com  
obrienc@sharpsec.com  
lglover@solidsolar.com  
mharrison@firstsolar.com  
spatrick@sempra.com  
leewallach@coejlsc.com

harveyederpspc.org@hotmail.com  
steve@energyinnovations.com  
dmoard@powerhouseenergy.net  
tom.brown@csun.edu  
amber.dean@sce.com  
Case.Admin@sce.com  
mike.montoya@sce.com  
pairedhelix@cox.net  
fortlieb@sandiego.gov  
joe@silverwoodenergy.com  
andrew.mcallister@energycenter.org

Inelson@westernrenewables.com  
[gss@nfcrc.uci.edu](mailto:gss@nfcrc.uci.edu)  
stevegill@gillsonions.com  
[freedman@turn.org](mailto:freedman@turn.org)  
jhendry@sflower.org  
[filings@a-klaw.com](mailto:filings@a-klaw.com)  
[nes@a-klaw.com](mailto:nes@a-klaw.com)  
skronland@altshulerberzon.com  
arno@recurrentenergy.com  
jwiedman@goodinmacbride.com  
mday@goodinmacbride.com

rob@sunlightelectric.com  
solar@oxypower.com  
[rjl9@pge.com](mailto:rjl9@pge.com)  
[ssmyers@att.net](mailto:ssmyers@att.net)  
mtooley@miscowater.com  
wbooth@booth-law.com  
[swason@carollo.com](mailto:swason@carollo.com)  
ksmith@powerlight.com  
jpross@sungevity.com  
mike@borregosolar.com  
tomb@crossborderenergy.com  
Dan.Thompson@SPGsolar.com  
dhloppen@apollopower.com  
michaelkyes@sbcglobal.net  
[jsanders@caiso.com](mailto:jsanders@caiso.com)  
karly@solardevelop.com  
meganmmyers@yahoo.com  
steveng@destrategies.com  
[abb@eslawfirm.com](mailto:abb@eslawfirm.com)  
bernadette@environmentcalifornia.org  
[cte@eslawfirm.com](mailto:cte@eslawfirm.com)  
[rachel@ceert.org](mailto:rachel@ceert.org)  
[lmh@eslawfirm.com](mailto:lmh@eslawfirm.com)  
[rliebert@cfbf.com](mailto:rliebert@cfbf.com)  
atowbridge@daycartermurphy.com  
skilgrow@manuelbros.com  
markgsp@sbcglobal.net  
hfhunt@optonline.net  
robert\_margolis@nrel.gov  
FredMorse@MorseAssociatesInc.com  
jimross@r-c-s-inc.com  
pforkin@tejassec.com  
[barbeeq@mac.com](mailto:barbeeq@mac.com)  
[shallenbgr@aol.com](mailto:shallenbgr@aol.com)

jkcliburn@gmail.com  
cfaber@semprautilities.com  
HYao@SempraUtilities.com  
golden@goldenenergy.com  
npedersen@hanmor.com  
hgross@globalgreen.org  
thamilton@cheers.org  
mkay@aqmd.gov  
james.lehrer@sce.com  
Robert.F.LeMoine@sce.com  
dwood8@cox.net  
dwood8@cox.net  
rishii@aesc-inc.com  
scott@debenhamenergy.com  
aabad@navigantconsulting.com  
liddell@energyattorney.com  
clower@earthlink.net  
scottanders@sandiego.edu  
cmanson@semprautilities.com  
centralfiles@semprautilities.com  
cmanzuk@semprautilities.com  
irene.stillings@energycenter.org  
jennifer.porter@energycenter.org  
susan.freedman@sdenenergy.org  
LowryD@sharpsec.com  
karambelas@fce.com  
gbeck@etfinancial.com  
thunt@cecmail.org  
corie.cheeseman@miis.edu  
brune@bcp.com  
jaturbu@ix.netcom.com  
mdjoseph@adamsbroadwell.com  
diane\_fellman@fpl.com  
Dan.adler@calcef.org

mhyams@swater.org  
[dwang@nrdc.org](mailto:dwang@nrdc.org)  
[act6@pge.com](mailto:act6@pge.com)  
[LATc@pge.com](mailto:LATc@pge.com)  
cem@newsdata.com  
bcragg@goodinmacbride.com  
lisa\_weinzimer@platts.com  
cpuccases@pge.com  
[jchs@pge.com](mailto:jchs@pge.com)  
[jwwd@pge.com](mailto:jwwd@pge.com)  
[mnce@pge.com](mailto:mnce@pge.com)  
susank@bonair.stanford.edu  
rcolicchia@harris-assoc.com  
[info@calseia.org](mailto:info@calseia.org)  
pthompson@summitblue.com  
editorial@californiaenergycircuit.net  
nellie.tong@us.kema.com  
tony.foster@itron.com  
ceyap@earthlink.net  
mrw@mrwassoc.com  
twombly@kw-engineering.com  
jeanne.clinton@earthlink.net  
GLBarbose@LBL.gov  
[rhwisner@lbl.gov](mailto:rhwisner@lbl.gov)  
[andy@ongrid.net](mailto:andy@ongrid.net)  
brbarkovich@earthlink.net

johnrredding@earthlink.net  
coconnor@redwoodenergy.org  
LMerry@vervesolar.com  
e-recipient@caiso.com  
cpucrulings@navigantconsulting.com  
lpark@navigantconsulting.com  
scott.tomashefsky@ncpa.com  
darryl.conklin@renewable.com  
mclaughlin@braunlegal.com  
dhouck@ndnlaw.com  
[janmcfar@sonic.net](mailto:janmcfar@sonic.net)  
blaising@braunlegal.com  
www@eslawfirm.com  
[vwood@smud.org](mailto:vwood@smud.org)  
[karen@klindh.com](mailto:karen@klindh.com)  
steve@connectenergy.com  
mlrock@shocking.com  
George.Simons@itron.com  
Kurt.Scheuermann@itron.com  
[aes@cpuc.ca.gov](mailto:aes@cpuc.ca.gov)  
[tam@cpuc.ca.gov](mailto:tam@cpuc.ca.gov)  
[dsh@cpuc.ca.gov](mailto:dsh@cpuc.ca.gov)  
[dot@cpuc.ca.gov](mailto:dot@cpuc.ca.gov)  
[hcf@cpuc.ca.gov](mailto:hcf@cpuc.ca.gov)

jf2@cpuc.ca.gov  
kim@cpuc.ca.gov  
lp1@cpuc.ca.gov  
mrl@cpuc.ca.gov  
pw1@cpuc.ca.gov  
psd@cpuc.ca.gov  
tdp@cpuc.ca.gov  
tjt@cpuc.ca.gov  
vjb@cpuc.ca.gov  
wmb@cpuc.ca.gov  
apeterso@energy.state.ca.us  
Bblackbu@energy.state.ca.us  
brian.biering@resources.ca.gov  
dks@cpuc.ca.gov  
edward.randolph@asm.ca.gov  
kroberts@cityofsacramento.org  
ldecarlo@energy.state.ca.us  
rmacdona@energy.state.ca.us  
smiller@energy.state.ca.us  
ttutt@energy.state.ca.us  
zca@cpuc.ca.gov  
djohnson@energy.state.ca.us  
jsugar@energy.state.ca.us  
mrawson@smud.org